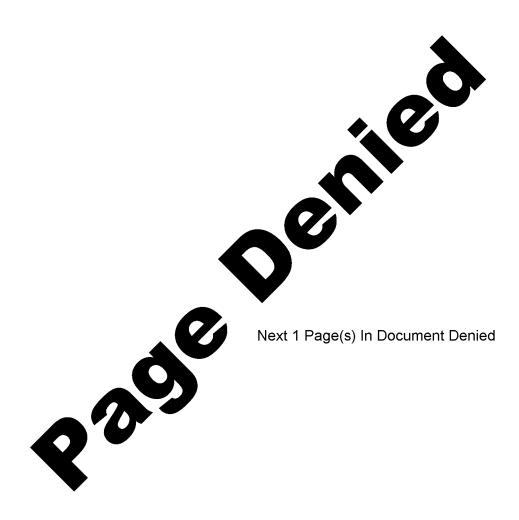
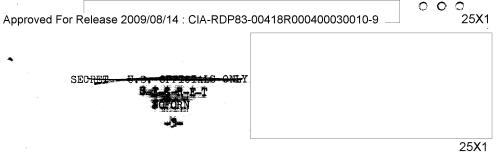
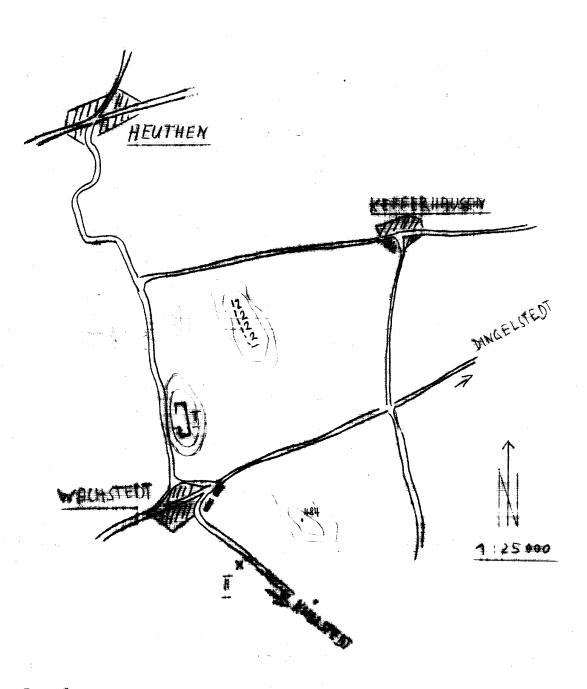
\mathcal{I}_{1}	Approved For Release 2009/08/14 : CIA-RDP83-00418F	R000400030010-9 _/	25X1
	CENTRAL INTELLIGENCE AGENCY	REPORT	
*	INFORMATION, REPORT	CD NO.	
COUNTRY	East Germany	DATE DISTR. 28 June 19	355
SUBJECT	Wachstedt Radar Station	NO. OF PAGES 4	
PLACE ACQUIRED		NO. OF ENCLS. (LISTED BELOW)	25X1
DATE OF INFO.		SUPPLEMENT TO REPORT NO	25X1
THIS DOCUMENT OF THE UNITED STANKE THE UNITED STANKE THE OF THE O	ONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE ATES, WITKIN THE MEANING OF TITLE 18. SECTIONS 782 U. S. CODE, AS AMENIE OF, THE RANSMISSION OR REVEL. U. S. CODE, AS AMENIE OF, THE RANSMISSION OR REVEL. U. S. THE SECTION OF THIS EDRA IS FROM STEED.	ALUATED INFORMATION	25X1
6 State to			
i i	was observed from distance of about 40 meters in about 400 x 200 meters, which was surrounded by a and located about 700 meters north of Wachstedt, of the Heuthen-Wachstedt road. One Token-type set about 8 meters high, 2 Fishnet-type sets and 1 Kn seen in the fenced-in area. Nine van-like trucks and about 20 meters apart along the southeastern station. Two of them were 3-axle trucks and the olarger. From the loud noise heard it was assumed installed in the van-like trucks which was parked western fence. A telephone line with 6 wires susp to Wachstedt from the van-like truck next to the generator.	barbed wire fence 180 to 200 meters east , 2 telescopic masts iferest-type set were were parked in a line edge of the radar ther were considerably that the generator was nearest to the south- ended from masts extended one assumed to house the	
	Toward the end of the period of observation, the operation and the large radar set began to rotate Twelve rotations were timed by means of a stop wa a full rotation was made at an average speed of 1s set on a box about 8 meters long, 4 meters wide at on a two-axle carriage with solid times. The wheeled approximately the same diameter as standard towarded in a rotary disc which was fitted on a front of the undercarriage. A concrete base was not obsessed by wooden wedges and planks, the latter last radar reflector was mounted on the two narrow superstructures. Each reflector was about 12 meter herizontally and with the front side of the reflections tudinal axis of the reflectors were inclined lengitudinal axis of the box-like superstructure at the outside against the vertical axis. The dime superstructure and the reflectors were estimated to who stood next to the set and the height of the feature of the stood next to the set and the height of the feature and the set and the height of the feature and the set and the height of the feature and the set and the height of the feature and the set and the height of the feature and the set and the height of the feature and the set and the height of the feature and the set and the height of the feature and the set and the height of the set and	in a clockwise direction. tch. This indicated that seconds. The main set wand 3.8 meters high, mounted is of the carriage, which ruck wheels, were erims. The box was ame on one of the two axlessived. The wheels were aid parallel to the axlessides of the box-like rs long and mounted otor to the outside. The by about 60 degrees to the and by about 10 degrees ensions of the box-like ov the size of the soldiers	d s
3.	Only 3 Soviet soldiers were observed acting as one corvies color could not be identified.	erating personnel. Their	
25 YEAR RE-REVIEW	CLASSIFICATION NOTORN		A STATE OF THE STA
STATE	NAVY NSRB DISTRIBUTION APProved For Release 2009/08/14 : CIA-RDP83-00418F	R000400030010-9	25X1





Wachstedt Radar Station

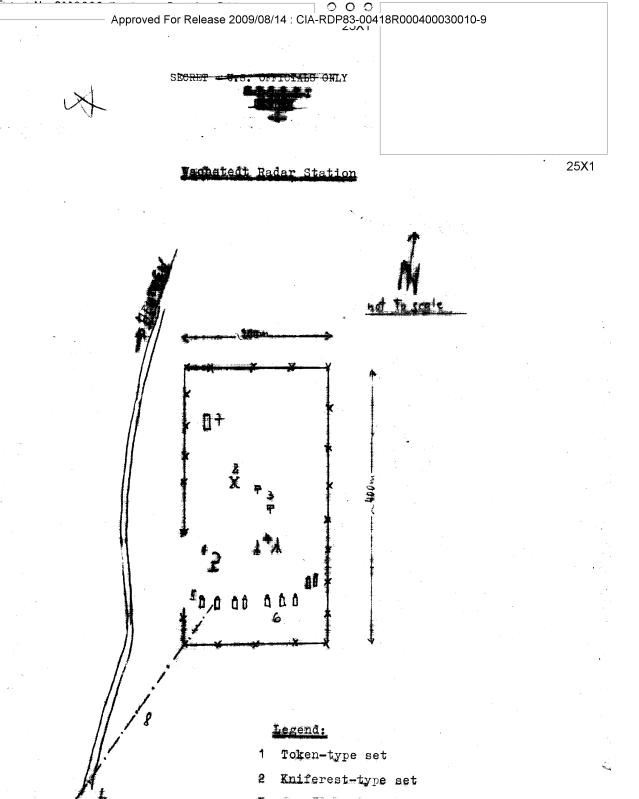


Lagrand:

Radar station

25X1





- Two Fishnet-type sets
- 4 Two radio masts
- 5 Motor vehicle with generator
- 6 Eight van-like trucks
- 7 Sheds
- Telephone line with 6 wires

SECRET U.S. OFFICIALS ONLY